Animal Adaptations

Grade 3 Science Worksheet

Name _____ Date _____

Write body or behavior.

1. An elephant has a long trunk for drinking and grabbing food. Adaptation: _____

2. A polar bear has thick fur to stay warm. Adaptation: _____

3. A snail has a hard shell on its back. Adaptation: _____

4. A squirrel buries nuts in the fall. Adaptation: _____

5. Ants carry food back to their nest. Adaptation: _____

6. Orcas hunt together in a group. Adaptation: _____

7. A mole has strong front claws for digging tunnels. Adaptation: _____

8. A rabbit freezes when it sees a fox. Adaptation: _____

9. A seal has flippers that help it swim fast. Adaptation: _____

10. A cat arches its back and hisses when it is afraid. Adaptation: _____

11. Many birds fly in a V to save energy. Adaptation: _____

12. A mole has tiny eyes and strong paws for life underground. Adaptation: _____

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Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Animal Adaptations

Answer Key - Grade 3 Science Worksheet

Write body or behavior.

1. An elephant has a long trunk for drinking and grabbing food. Adaptation: **body**
2. A polar bear has thick fur to stay warm. Adaptation: **body**
3. A snail has a hard shell on its back. Adaptation: **body**
4. A squirrel buries nuts in the fall. Adaptation: **behavior**
5. Ants carry food back to their nest. Adaptation: **behavior**
6. Orcas hunt together in a group. Adaptation: **behavior**
7. A mole has strong front claws for digging tunnels. Adaptation: **body**
8. A rabbit freezes when it sees a fox. Adaptation: **behavior**
9. A seal has flippers that help it swim fast. Adaptation: **body**
10. A cat arches its back and hisses when it is afraid. Adaptation: **behavior**
11. Many birds fly in a V to save energy. Adaptation: **behavior**
12. A mole has tiny eyes and strong paws for life underground. Adaptation: **body**